AMENDMENT TRANSMITTAL LETTER

In re Application of: William G. Lundell et al

Serial No

09/588,807

Filed

June 6, 2000

For:

SHORT-LIFE POWER TOOTHBRUSH FOR TRIAL USE

Art Unit: 9281

Examiner: Mark Spisich Date : May 6, 2003

MAIL STOP NON-FEE AMENDMENT COMMISSIONER OF PATENTS P.O. BOX 1450

ALEXANDRIA, VA 22313-1450

Dear Sir:

MAY 12 2007 TC 1700 above-identified Transmitted herewith is an amendment in the application.

[X] No additional fee is required.

[] Fee calculation:

CLAIMS AS AMENDED

(1)	_(2) CLAIMS REMAINING AFTER AMENDMENT	(3)	(4) HIGHEST NUMBER PREVIOUSLY PAID FOR	(5) NO. OF EXTRA CLAIMS PRESENT	(6) RAT E	(7) ADDITIONAL FEE
TOTAL CLAIMS	9	MINUS	20	-0-		_*-
INDEP CLAIMS	2	MINUS	3	-0-	x	-*-

TOTAL ADDITIONAL FEE FOR THIS AMENDMENT

If the entry in column 2 is less than the entry in column 4, write "0" in column 5. If the "highest number previously paid for" in THIS SPACE is less than 10, write "0" in this space.

Please charge any additional fees or credit overpayment to Deposit Account No. 07-1900. Respectfully submitted,

JENSEN & PUNTIGAM, P.S.

CHANCH JUMITAM Clark A. Puntigam, #25,763 Attorney for Applicant

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Enclosures:

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PATENT

I hereby certify that this correspondence is being transmitted by first class mail to the Assistant Commissioner of Patents, Washington, D.C. 20231 on May 6, 2003.

Clark A. Puntigam

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Name

6 May 2 no 3 Signatur

Date of Signature

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant

William G. Lundell et al

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01.8° 5/14/03

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RESPONSE

Dear Sir:

Enclosed is (1) a sheet amending the claims of the application and (2) a sheet containing remarks relative to patentability.

Please amend the above-identified application as follows:

Claim Amendments

AI

1. (currently amended) A disposable, trial-use power toothbrush, comprising:

a trial power toothbrush designed to emulate the performance of a corresponding commercially available power toothbrush; and

a power system to provide power for the trial power toothbrush for only a selected short trial use period of time which is long enough that the user becomes accommodated to the operation of the trial power toothbrush and can evaluate the performance thereof, but is substantially less than a normal period of use, wherein the trial power toothbrush approximates the operation of the corresponding commercial toothbrush for said selected period of time and wherein when the trial power toothbrush is no longer operative following said selected period of time, the trial power toothbrush may be disposed of.

- 2. (original) An article of claim 1, wherein the power system includes a non-rechargeable battery.
- 3. (original) An article of claim 2, wherein the power system includes a power control circuit which in combination with the battery controls the operation of the trial power toothbrush and terminates operation thereof following said selected period of time.
- 4. (original) An article of claim 2, wherein the non-rechargeable battery has a power discharge characteristic such that at the end of said short period of time, the voltage output from the battery is insufficient to operate the trial power toothbrush.
- 5. (original) An article of claim 3, wherein the power control circuit controls the power to operate the trial toothbrush at a level approximately that of the corresponding commercial toothbrush over said short period of time, based on

the voltage output of the battery over the short period of time, including means for compensating for any decrease in voltage output of the battery over the short period of time.

- 6. (original) An article of claim 3, wherein the power control circuit provides lower than full power output to drive the toothbrush for a portion of time at the beginning of the short period of time so as to accommodate the user to operation of the toothbrush.
- 7. (currently amended) A disposable, trial-use power personal care appliance, comprising:
- a trial power personal care appliance designed to emulate the performance of a corresponding commercially available personal care appliance; and
- a power system to provide power for the trial power appliance for only a selected short trial use period of time which is long enough that the user becomes accommodated to the operation of the trial power appliance and can evaluate the performance thereof, but substantially less than a normal period of use, wherein the trial power appliance approximates the operation of the corresponding commercial appliance for said selected period of time and wherein when the trial power appliance is no longer operative following said selected period of time, the trial power appliance may be disposed of.
- 8. (original) An article of claim 7, wherein the power system includes a non-rechargeable battery.
- 9. (original) An article of claim 8, wherein the power system includes a power control circuit which in combination with the battery controls the operation of the trial power appliance and terminates operation thereof following said selected period of time.
 - 10. (withdrawn
 - 11. (withdrawn)
 - 12. (withdrawn)